<u>AMENDMENTS TO THE CLAIMS</u>:

This listing of claims will replace all prior versions and listings of claims in the application.

<u>COMPLETE LISTING OF THE CLAIMS</u>:

Claims 1-54    :        (Canceled)

Claim 55    :        (Currently Amended)        A mobile, hand-held terminal <u>movable in an environment</u> for wireless connection to a computer network having access points, comprising:

    a)        a server in the terminal, for establishing <u>at the terminal</u> a user-accessible site having a network address for the terminal;

    b)        a memory in the terminal, for storing data <u>relating to the environment of the terminal</u> in a file at the site; and

    c)        a wireless communicator in the terminal, for receiving an access request to the site via one of the access points, and for transmitting the data in the file to the one access point in wireless communication with the communicator in the terminal.

Claim 56    :        (Previously Presented)        The terminal as claimed in claim 55, wherein the terminal has an input transducer for converting input signals to electrical signals representing the data stored in the file.

Claim 57    :        (Previously Presented)        The terminal as claimed in claim 56, wherein the transducer includes a charge coupled device array for capturing input video signals, and wherein the data file is an image file.

Claim 58 : (Previously Presented) The terminal as claimed in claim 56, wherein the transducer includes a microphone for capturing input audio signals, and wherein the data file is a sound file.

Claim 59 : (Previously Presented) The terminal as claimed in claim 56, wherein the transducer is a detector for detecting a hazard, and wherein the data file is a hazard file.

Claim 60 : (Previously Presented) The terminal as claimed in claim 56, wherein the transducer includes a reader for electro-optically capturing input symbol signals, and wherein the data file is a symbol file.

Claim 61 : (Previously Presented) The terminal as claimed in claim 55, wherein the terminal has a printer driver for printing a hard copy of the data.

Claim 62 : (Previously Presented) The terminal as claimed in claim 55, wherein the terminal has a display for displaying the data.

Claim 63 : (Previously Presented) The terminal as claimed in claim 55, wherein the server creates a network page for displaying the data, and wherein the terminal has a display for displaying the network page.

Claim 64 : (Previously Presented) The terminal as claimed in claim 62, wherein the terminal has a manually operated control for changing how the data is displayed.

Claim 65 : (Previously Presented) The terminal as claimed in claim 64, wherein the display is displayed in an area, and wherein the control is mounted for rotation between positions in which the area is changed.

Claim 66 : (Previously Presented) The terminal as claimed in claim 62; and further comprising a tool for selecting a zone on the display for storage in the file.

Claim 67 : (Currently Amended) A wireless data communication system, comprising:

a) a computer network having a plurality of access points for users to access the network;

b) a mobile, hand-held terminal movable in an environment including

i) a server in the terminal, for establishing at the terminal a user-accessible site having a network address for the terminal,

ii) a memory in the terminal, for storing data relating to the environment of the terminal in a file at the site, and

iii) a wireless communicator in the terminal; and

c) a locator in the network, for locating and associating the terminal with one of the access points to enable the communicator to receive an access request to the

site via the one access point, and to transmit the data in the file to the one access point by wireless communication.

Claim 68 : (Previously Presented) The system as claimed in claims 67, wherein the terminal has an input transducer for converting input signals to electrical signals representing the data in the file.

Claim 69 : (Previously Presented) The system as claimed in claims 68, wherein the transducer includes a charge coupled device array for capturing input video signals representing an image for download to a user accessing the site.

Claim 70 : (Previously Presented) The system as claimed in claims 68, wherein the transducer includes a microphone for capturing input audio signals representing a sound for download to a user accessing the site.

Claim 71 : (Previously Presented) The system as claimed in claims 68, wherein the transducer is a detector for detecting a hazard in the vicinity of the terminal for download to a user accessing the site.

Claim 72 : (Previously Presented) The system as claimed in claims 68, wherein the transducer is a reader for electro-optically reading a bar code symbol for download to a user accessing the site.

Claim 73 : (Previously Presented) The system as claimed in claims 67; and further comprising a billing arrangement for billing a user accessing the site for downloading the data in the file.

Claim 74 : (Previously Presented) The system as claimed in claims 67, wherein the server creates a network page for displaying the data, and wherein the terminal has a display for displaying the network page.

Claim 75 : (Previously Presented) The system as claimed in claims 74; and further comprising a tool for selecting a zone on the display.

Claim 76 : (Previously Presented) The system as claimed in claims 74, wherein the terminal has a manually operated control for changing a size of the network page.

Claim 77 : (Currently Amended) A method of creating a mobile, network user-accessible site for wireless data transfer, comprising the steps of:

a) providing a computer network with a plurality of access points for users to access the network, and arranging the access points at multiple locations spaced apart from one another;

b) storing data in a file in a mobile, hand-held terminal movable in an environment, the data relating to the environment of the terminal;

c) establishing at the terminal the network user-accessible site having a network address in the terminal;

d) locating and associating the terminal with one of the access points; and

e) receiving an access request to the site via the one access point, and transmitting the data in the file to the one access point by wireless communication.

Claim 78 : (Previously Presented) The method as claimed in claim 77, wherein the data storing step is performed by capturing an image.

Claim 79 : (Previously Presented) The method as claimed in claim 77, wherein the data storing step is performed by capturing a sound.

Claim 80 : (Previously Presented) The method as claimed in claim 77, wherein the data storing step is performed by detecting a hazard in the vicinity of the terminal.

Claim 81 : (Previously Presented) The method as claimed in claim 77, wherein the data storing step is performed by electro-optically reading a bar code symbol.

Claim 82 : (Previously Presented) The method as claimed in claim 77; and further comprising the step of billing a user for accessing the site to download the data in the file.